

SERIOUS OSHA CITATIONS FY2012

Installation	Open Conf. Inspection Date	Inspection Type	Violation Type	Standard Cited	Description	NAVOSH Reference	Abatement Date	Max Private Sector Penalty
U.S. Navy Naval Base Kitsap Olding St. Keyport, WA 98345	10/28/2011	Complaint	Serious	1910.305(a)(2)(x)	Wiring methods, components, and equipment for general use. Flexible cords and cables shall be protected from accidental damage, as might be caused, for example, by sharp corners, projections, and doorways or other pinch points.	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; and Chapter 5, Prevention and Control of Workplace Hazards	Abatement & Close Date: 11/16/2011	\$7,000
Commanding Officer U S Navy 1240 Gilbert Street, Station 2, Bldg R43 Norfolk, VA 23511	11/17/2011	Complaint	Serious	1910.303(b)(2)	General requirements: Installation and use. Listed or labeled equipment shall be installed and used in accordance with any instructions included in the listing or labeling	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; and Chapter 5, Prevention and Control of Workplace Hazards	1/3/2012 Close Date: 12/21/2011	\$7,000
Commanding Officer U S Navy 1240 Gilbert Street, Station 2, Bldg R43 Norfolk, VA 23511	11/17/2011	Complaint	Serious	1910.305(g)(1)(iv)B	Wiring methods, components, and equipment for general use. Flexible cords and cables may not be used where run through holes in walls, ceilings, or floors	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; and Chapter 5, Prevention and Control of Workplace Hazards	1/3/2012 Close Date: 12/21/2011	\$7,000
Commanding Officer U S Navy 770 Hornet Dr. Bldg. 220 Virginia Beach, VA 23460	11/17/2011	Complaint	Serious	1910.303(g)(2) i	General requirements: Guarding of live parts. Except as elsewhere required or permitted by this standard, live parts of electric equipment operating at 50 volts or more shall be guarded against accidental contact by use of approved cabinets or other forms of approved enclosures or by any of the following means:	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; and Chapter 5, Prevention and Control of Workplace Hazards	12/2/2011; Close Date: 12/21/2011	\$7,000

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Us Navy Navfac Midlant Pwd Pa 700 Robbins Ave. Phila, PA 19111	1/26/2012	Unprogram Related	Serious	1910.36(a)(3)	Design and construction requirements for exit routes: Openings into an exit must be limited. An exit is permitted to have only those openings necessary to allow access to the exit from occupied areas of the workplace, or to the exit discharge. An opening into an exit must be protected by a self-closing fire door that remains closed or automatically closes in an emergency upon the sounding of a fire alarm or employee alarm system. Each fire door, including its frame and hardware, must be listed or approved by a nationally recognized testing laboratory. Section 1910.155(c)(3)(iv)(A) of this part defines "listed" and § 1910.7 of this part defines a "nationally recognized testing laboratory."	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; and Chapter 5, Prevention and Control of Workplace Hazards	07/20/2012; Close Date: 08/07/2012	\$7,000
Us Navy Navfac Midlant Pwd Pa 700 Robbins Ave. Phila, PA 19111	1/26/2012	Unprogram Related	Serious	(Part A) 1926.1101(g)(9); (Part B) 1926.1101(g)(9) iv; (Part C) 1926.1101(g)(9) v -- (note: one finding with 3 parts)	Asbestos: (Part A) Work Practices and Engineering Controls for Class III asbestos work. Class III asbestos work shall be conducted using engineering and work practice controls which minimize the exposure to employees performing the asbestos work and to bystander employees.; (Part B) Where the employer does not produce a "negative exposure assessment" for a job, or where monitoring results show the PEL has been exceeded, the employer shall contain the area using impermeable dropcloths and plastic barriers or their equivalent, or shall isolate the operation using a control system listed in and in compliance with paragraph (g)(5) of this section.; (Part C) Employees performing Class III jobs, which involve the disturbance of thermal system insulation or surfacing material, or where the employer does not produce a "negative exposure assessment" or where monitoring results show a PEL has been exceeded, shall wear respirators which are selected, used and fitted pursuant to provisions of paragraph (h) of this section.	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; and Chapter 5, Prevention and Control of Workplace Hazards; Chapter 17 Asbestos Control;	07/20/2012; Close Date: 08/07/2012	\$21,000

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Us Navy Navfac Midlant Pwd Pa 700 Robbins Ave. Phila, PA 19111	1/26/2012	Unprogram Related	Serious	1926.1101(k)(3) ii	Asbestos: Before work under this standard is performed employers of employees who will perform such work shall inform the following persons of the location and quantity of ACM and/or PACM present in the area and the precautions to be taken to insure that airborne asbestos is confined to the area.	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; and Chapter 5, Prevention and Control of Workplace Hazards; Chapter 17, Asbestos Control	07/20/2012; Close Date: 08/07/2012	\$7,000
Us Navy Navfac Midlant Pwd Pa 700 Robbins Ave. Phila, PA 19111	1/26/2012	Unprogram Related	Serious	1910.157(e)(2)	Portable fire extinguishers. Inspection, maintenance and testing. Portable extinguishers or hose used in lieu thereof under paragraph (d)(3) of this section shall be visually inspected monthly.	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; and Chapter 5, Prevention and Control of Workplace Hazards; Chapter 2, Responsibilities	07/20/2012; Close Date: 08/06/2012	\$7,000
Us Navy Navfac Midlant Pwd Pa 700 Robbins Ave. Phila, PA 19111	1/26/2012	Unprogram Related	Serious	1926.1101(k)(9) i	Asbestos: Employee Information and Training. The employer shall train each employee who is likely to be exposed in excess of a PEL, and each employee who performs Class I through IV asbestos operations, in accordance with the requirements of this section. Such training shall be conducted at no cost to the employee. The employer shall institute a training program and ensure employee participation in the program.	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; and Chapter 5, Prevention and Control of Workplace Hazards; Chapter 17, Asbestos Control; Chapter 6, Training	07/20/2012; Close Date: 08/07/2012	\$7,000
Navy Exchange Service Command 2260 Callagan Highway Bldg 3187a, 3379, 3155 San Diego, CA 92136	3/9/2012	Planned	Serious	1910.303(b)(2)	General Requirements: Examination, installation, and use of equipment -- Installation and use. Listed or labeled equipment shall be installed and used in accordance with any instructions included in the listing and labeling.	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; and Chapter 5, Prevention and Control of Workplace Hazards	Initial Abatement: 3/10/2012; Penalty Abatement: 4/25/2012; Close Date: 6/13/2012	\$7,000
Navy Exchange Service Command 2260 Callagan Highwaybldg. 3187a, 3379, 3155 San Diego, CA 92136	3/9/2012	Planned	Serious	1910.305(g)(1) iv A	Wiring methods, components, and equipment for general use. Flexible cords and cables -- If used as permitted in paragraphs (g)(1)(ii)(C), (g)(1)(ii)(G), or (g)(1)(ii)(I) of this section, the flexible cord shall be equipped with an attachment plug and shall be energized from an approved receptacle outlet. Unless specifically permitted otherwise in paragraph (g)(1)(ii) of this section, flexible cords and cables may not be used: As a substitute for the fixed wiring of a structure;	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; and Chapter 5, Prevention and Control of Workplace Hazards	Initial Abatement: 3/10/2012; Penalty Abatement: 4/25/2012; Close Date: 6/13/2012	\$7,000

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Navy Exchange Service Command 2260 Callagan Highwaybldg. 3187a, 3379, 3155 San Diego, CA 92136	3/9/2012	Planned	Serious	1910.305(g)(1) iv B	Wiring methods, components, and equipment for general use. Flexible cords and cables -- If used as permitted in paragraphs (g)(1)(ii)(C), (g)(1)(ii)(G), or (g)(1)(ii)(I) of this section, the flexible cord shall be equipped with an attachment plug and shall be energized from an approved receptacle outlet. Unless specifically permitted otherwise in paragraph (g)(1)(ii) of this section, flexible cords and cables may not be used: Where run through holes in walls, ceilings, or floors;	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; and Chapter 5, Prevention and Control of Workplace Hazards	Initial Abatement: 3/10/2012; Penalty Abatement: 4/25/2012; Close Date: 6/13/2012	\$7,000
Navy Exchange Service Command 2260 Callagan Highwaybldg. 3187a, 3379, 3155 San Diego, CA 92136	3/9/2012	Planned	Serious	1910.305(g)(2) ii	Wiring methods, components, and equipment for general use. Flexible cords and cables -- Identification, splices, and terminations. Flexible cords may be used only in continuous lengths without splice or tap. Hard-service cord and junior hard-service cord No. 14 and larger may be repaired if spliced so that the splice retains the insulation, outer sheath properties, and usage characteristics of the cord being spliced.	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; and Chapter 5, Prevention and Control of Workplace Hazards	Initial Abatement: 3/10/2012; Penalty Abatement: 4/25/2012; Close Date: 6/13/2012	\$7,000
Navy Exchange Service Command 2260 Callagan Highwaybldg. 3187a, 3379, 3155 San Diego, CA 92136	3/9/2012	Planned	Serious	1910.305(b)(2)	Wiring methods, components, and equipment for general use. Cabinets, boxes, and fittings -- Covers and canopies.	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; and Chapter 5, Prevention and Control of Workplace Hazards	Initial Abatement: 3/10/2012; Penalty Abatement: 4/25/2012; Close Date: 6/13/2012	\$7,000
Navy Exchange Service Command 2260 Callagan Highwaybldg. 3187a, 3379, 3155 San Diego, CA 92136	3/9/2012	Planned	Serious	1910.332(b)(1)	Training. Content of training. Practices addressed in this standard. Employees shall be trained in and familiar with the safety-related work practices required by 1910.331 through 1910.335 that pertain to their respective job assignments.	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; and Chapter 5, Prevention and Control of Workplace Hazards; Chapter 6, Training	Initial Abatement: 3/10/2012; Penalty Abatement: 6/06/2012; Close Date: 6/13/2012	\$7,000

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Navy Exchange Service Command 2260 Callagan Highwaybldg. 3187a, 3379, 3155 San Diego, CA 92136	3/9/2012	Planned	Serious	1910.333(a)(1)	Selection and use of work practices. "Deenergized parts." Live parts to which an employee may be exposed shall be deenergized before the employee works on or near them, unless the employer can demonstrate that deenergizing introduces additional or increased hazards or is infeasible due to equipment design or operational limitations. Live parts that operate at less than 50 volts to ground need not be deenergized if there will be no increased exposure to electrical burns or to explosion due to electric arcs.	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; and Chapter 5, Prevention and Control of Workplace Hazards; Chapter 24, Energy Control Program (Lockout/Tagout)	Initial Abatement: 3/10/2012; Penalty Abatement: 6/06/2012; Close Date: 6/13/2012	\$7,000
Navy Exchange Service Command 2260 Callagan Highwaybldg. 3187a, 3379, 3155 San Diego, CA 92136	3/9/2012	Planned	Serious	1910.333(a)(2)	Selection and use of work practices. "Energized parts." If the exposed live parts are not deenergized (i.e., for reasons of increased or additional hazards or infeasibility), other safety-related work practices shall be used to protect employees who may be exposed to the electrical hazards involved. Such work practices shall protect employees against contact with energized circuit parts directly with any part of their body or indirectly through some other conductive object. The work practices that are used shall be suitable for the conditions under which the work is to be performed and for the voltage level of the exposed electric conductors or circuit parts. Specific work practice requirements are detailed in paragraph (c) of this section	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; and Chapter 5, Prevention and Control of Workplace Hazards; Chapter 24, Energy Control Program (Lockout/Tagout)	Initial Abatement: 3/10/2012; Penalty Abatement: 6/06/2012; Close Date: 6/13/2012	\$7,000
Navy Exchange Service Command 2260 Callagan Highwaybldg. 3187a, 3379, 3155 San Diego, CA 92136	3/9/2012	Planned	Serious	1910.335(a)(1) ii	Safeguards for personnel protection. Use of protective equipment. Personal protective equipment. Protective equipment shall be maintained in a safe, reliable condition and shall be periodically inspected or tested, as required by 1910.137.	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; and Chapter 5, Prevention and Control of Workplace Hazards; Chapter 20, Personal Protective Equipment; Chapter 6, Training	Initial Abatement: 3/10/2012; Penalty Abatement: 6/06/2012; Close Date: 6/13/2012	\$7,000

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Navy Exchange Service Command 2260 Callagan Highwaybldg. 3187a, 3379, 3155 San Diego, CA 92136	3/9/2012	Planned	Serious	1910.335(a)(2) i	Safeguards for personnel protection. Use of protective equipment. Personal protective equipment. General protective equipment and tools. When working near exposed energized conductors or circuit parts, each employee shall use insulated tools or handling equipment if the tools or handling equipment might make contact with such conductors or parts. If the insulating capability of insulated tools or handling equipment is subject to damage, the insulating material shall be protected.	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; and Chapter 5, Prevention and Control of Workplace Hazards; Chapter 20, Personal Protective Equipment; Chapter 6, Training	Initial Abatement: 3/10/2012; Penalty Abatement: 6/06/2012; Close Date: 6/13/2012	\$7,000
Navy Exchange Service Command 2260 Callagan Highwaybldg. 3187a, 3379, 3155 San Diego, CA 92136	3/9/2012	Planned	Serious	1910.37(a)(3)	Maintenance, safeguards, and operational features for exit routes. Exit routes must be free and unobstructed. No materials or equipment may be placed, either permanently or temporarily, within the exit route. The exit access must not go through a room that can be locked, such as a bathroom, to reach an exit or exit discharge, nor may it lead into a dead-end corridor. Stairs or a ramp must be provided where the exit route is not substantially level.	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; and Chapter 5, Prevention and Control of Workplace Hazards	Initial Abatement: 3/10/2012; Penalty Abatement: 4/25/2012; Close Date: 6/19/2012	\$7,000
Navy Exchange Service Command 2260 Callagan Highwaybldg. 3187a, 3379, 3155 San Diego, CA 92136	3/9/2012	Planned	Serious	1910.37 (b)(5)	Maintenance, safeguards, and operational features for exit routes. Each doorway or passage along an exit access that could be mistaken for an exit must be marked "Not an Exit" or similar designation, or be identified by a sign indicating its actual use (e.g., closet).	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; and Chapter 5, Prevention and Control of Workplace Hazards	Initial Abatement: 3/10/2012; Penalty Abatement: 4/25/2012; Close Date: 6/19/2012	\$7,000
Navy Exchange Service Command 2260 Callagan Highwaybldg. 3187a, 3379, 3155 San Diego, CA 92136	3/9/2012	Planned	Serious	1910.178(a)(5)	Powered industrial trucks. If the truck is equipped with front-end attachments other than factory installed attachments, the user shall request that the truck be marked to identify the attachments and show the approximate weight of the truck and attachment combination at maximum elevation with load laterally centered.	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; and Chapter 5, Prevention and Control of Workplace Hazards	Initial Abatement: 3/10/2012; Penalty Abatement: 6/06/2012; Close Date: 6/19/2012	\$7,000

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Navy Exchange Service Command 2260 Callagan Highwaybldg. 3187a, 3379, 3155 San Diego, CA 92136	3/9/2012	Planned	Serious	1910.1200(e)(1) ii	Hazard Communication. Written hazard communication program. The methods the employer will use to inform employees of the hazards of non-routine tasks (for example, the cleaning of reactor vessels), and the hazards associated with chemicals contained in unlabeled pipes in their work areas.	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; and Chapter 5, Prevention and Control of Workplace Hazards; Chapter 7, Hazardous Material Control and Management; Chapter 6, Training	Initial Abatement: 3/10/2012; Penalty Abatement: 5/01/2012; Close Date: 6/19/2012	\$7,000
Navy Exchange Service Command 2260 Callagan Highwaybldg. 3187a, 3379, 3155 San Diego, CA 92136	3/9/2012	Planned	Serious	1960.8(a)	Agency responsibilities. The head of each agency shall furnish to each employee employment and a place of employment which are free from recognized hazards that are causing or are likely to cause death or serious physical harm.	OPNAVINST 5100.23G, Chapter 2 , Reponsibilities; Chapter 11, Inpsections and Investigations of Workplaces by Federal and State OSH Officials	Initial Abatement: 3/10/2012; Penalty Abatement: 4/25/2012; Close Date: 6/19/2012	\$7,000
U.S. Department Of Navy - Nctms, Critical Infrastructure Support (Cis) Critical Infrastructure Support (Cis), Antennae Engineeringvarious, Anderson Air Force Base Dededo, GU 96929	6/7/2012	Planned	Serious	1910.36(d)(1)	Design and construction requirements for exit routes. An exit door must be unlocked. Employees must be able to open an exit route door from the inside at all times without keys, tools, or special knowledge. A device such as a panic bar that locks only from the outside is permitted on exit discharge doors.	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; and Chapter 5, Prevention and Control of Workplace Hazards Chapter 2, Responsibilities	Initial Abatement: 6/18/2012 Penalty Abatement: 11/14/2012 Close Date: 02/14/2013	\$7,000
U.S. Department Of Navy - Nctms, Critical Infrastructure Support (Cis) Critical Infrastructure Support (Cis), Antennae Engineeringvarious, Anderson Air Force Base Dededo, GU 96929	6/7/2012	Planned	Serious	1910.107(e)(2)	Spray finishing using flammable and combustible materials. Flammable liquids and liquids with a flashpoint greater than 199.4 °F (93 °C). Quantity. The quantity of flammable liquids or liquids with a flashpoint greater than 199.4 °F (93 °C) kept in the vicinity of spraying operations shall be the minimum required for operations and should ordinarily not exceed a supply for 1 day or one shift. Bulk storage of portable containers of flammable liquids or liquids with a flashpoint greater than 199.4 °F (93 °C) shall be in a separate, constructed building detached from other important buildings or cut off in a standard manner.	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; Chapter 5, Prevention and Control of Workplace Hazards Chapter 2, Responsibilities; and Chapter 7, Hazardous Matarial Control and Management (HMC & M)	Initial Abatement: 1/10/2013 [2] Penalty Date: 11/20/2012 Close Date: 02/14/2013	\$7,000

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U.S. Department Of Navy - Nctms, Critical Infrastructure Support (Cis) Critical Infrastructure Support (Cis), Antennae Engineeringvarious, Anderson Air Force Base Dededo, GU 96929	6/7/2012	Planned	Serious	1910.107(e)(4)	Spray finishing using flammable and combustible materials. Flammable liquids and liquids with a flashpoint greater than 199.4 °F (93 °C) Transferring liquids. Except as provided in paragraph (e)(5) of this section the withdrawal of flammable liquids and liquids with a flashpoint greater than 199.4 °F (93 °C) from containers having a capacity of greater than 60 gallons shall be by approved pumps. The withdrawal of flammable liquids or liquids with a flashpoint greater than 199.4 °F (93 °C) from containers and the filling of containers, including portable mixing tanks, shall be done only in a suitable mixing room or in a spraying area when the ventilating system is in operation. Adequate precautions shall be taken to protect against liquid spillage and sources of ignition.	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; Chapter 5, Prevention and Control of Workplace Hazards Chapter 2, Responsibilities; and Chapter 7, Hazardous Material Control and Management (HMC & M)	Initial Abatement: 1/10/2013 [2] Penalty Abatement: 11/20/2012 Close Date: 02/14/2013	\$7,000
U.S. Department Of Navy - Nctms, Critical Infrastructure Support (Cis) Critical Infrastructure Support (Cis), Antennae Engineeringvarious, Anderson Air Force Base Dededo, GU 96929	6/7/2012	Planned	Serious	1910.107(e)(9)	Spray finishing using flammable and combustible materials. Flammable liquids and liquids with a flashpoint greater than 199.4 °F (93 °C) - Grounding. Whenever flammable liquids or liquids with a flashpoint greater than 199.4 °F (93 °C) are transferred from one container to another, both containers shall be effectively bonded and grounded to prevent discharge sparks of static electricity	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; Chapter 5, Prevention and Control of Workplace Hazards Chapter 2, Responsibilities; and Chapter 7, Hazardous Material Control and Management (HMC & M)	1/10/2013 [2] Penalty Date: 11/20/2012 Close Date: 02/14/2013	\$7,000

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U.S. Department Of Navy - Nctms, Critical Infrastructure Support (Cis) Critical Infrastructure Support (Cis), Antennae Engineeringvarious, Anderson Air Force Base Dededo, GU 96929	6/7/2012	Planned	Serious	1910.107(g)(2)	Spray finishing using flammable and combustible materials. Operations and maintenance - Cleaning. All spraying areas shall be kept as free from the accumulation of deposits of combustible residues as practical, with cleaning conducted daily if necessary. Scrapers, spuds, or other such tools used for cleaning purposes shall be of nonsparking material.	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; Chapter 5, Prevention and Control of Workplace Hazards Chapter 2, Responsibilities; and Chapter 7, Hazardous Material Control and Management (HMC & M)	1/10/2013 [2] Penalty Date: 11/29/2012 Close Date: 02/14/2013	\$7,000
U.S. Department Of Navy - Nctms, Critical Infrastructure Support (Cis) Critical Infrastructure Support (Cis), Antennae Engineeringvarious, Anderson Air Force Base Dededo, GU 96929	6/7/2012	Planned	Serious	1910.107(g)(3)	Spray finishing using flammable and combustible materials. Operations and maintenance - Residue disposal. Residue scrapings and debris contaminated with residue shall be immediately removed from the premises and properly disposed of. Approved metal waste cans shall be provided wherever rags or waste are impregnated with finishing material and all such rags or waste deposited therein immediately after use. The contents of waste cans shall be properly disposed of at least once daily or at the end of each shift.	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; Chapter 5, Prevention and Control of Workplace Hazards Chapter 2, Responsibilities; and Chapter 7, Hazardous Material Control and Management (HMC & M)	Initial Abatement: 1/10/2013 [2] Penalty Abatement: 11/29/2012 Close Date: 02/14/2013	\$7,000

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U.S. Department Of Navy - Nctms, Critical Infrastructure Support (Cis) Critical Infrastructure Support (Cis), Antennae Engineeringvarious, Anderson Air Force Base Dededo, GU 96929	6/7/2012	Planned	Serious	1910.215(b)(9)	Abrasive wheel machinery. Guarding of abrasive wheel machinery. Exposure adjustment. Safety guards of the types described in Subparagraphs (3) and (4) of this paragraph, where the operator stands in front of the opening, shall be constructed so that the peripheral protecting member can be adjusted to the constantly decreasing diameter of the wheel. The maximum angular exposure above the horizontal plane of the wheel spindle as specified in paragraphs (b)(3) and (4) of this section shall never be exceeded, and the distance between the wheel periphery and the adjustable tongue or the end of the peripheral member at the top shall never exceed one-fourth inch. (See Figures O-18, O-19, O-20, O-21, O-22, and O-23.)	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; and Chapter 5, Prevention and Control of Workplace Hazards Chapter 2, Responsibilities	Initial Abatement: 1/10/2013 [2] Penalty Abatement: 11/20/2012 Close Date: 02/14/2013	\$7,000
U.S. Department Of Navy - Nctms, Critical Infrastructure Support (Cis) Critical Infrastructure Support (Cis), Antennae Engineeringvarious, Anderson Air Force Base Dededo, GU 96929	6/7/2012	Planned	Serious	1910.253(b)(2) iv	Oxygen-fuel gas welding and cutting. Cylinders and containers - Storage of cylinders-general. Valve protection caps, where cylinder is designed to accept a cap, shall always be in place, hand-tight, except when cylinders are in use or connected for use.	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; Chapter 5, Prevention and Control of Workplace Hazards Chapter 2, Responsibilities; and Chapter 7, Hazardous Material Control and Management (HMC & M)	Initial Abatement: 6/20/2012 [3] Penalty Abatement: 11/14/2012 Close Date: 02/14/2013	\$7,000
U.S. Department Of Navy - Nctms, Critical Infrastructure Support (Cis) Critical Infrastructure Support (Cis), Antennae Engineeringvarious, Anderson Air Force Base Dededo, GU 96929	6/7/2012	Planned	Serious	1910.253(b)(4) iii	Oxygen-fuel gas welding and cutting. Oxygen storage. Oxygen cylinders in storage shall be separated from fuel-gas cylinders or combustible materials (especially oil or grease), a minimum distance of 20 feet (6.1 m) or by a noncombustible barrier at least 5 feet (1.5 m) high having a fire-resistance rating of at least one-half hour.	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; Chapter 5, Prevention and Control of Workplace Hazards Chapter 2, Responsibilities; and Chapter 7, Hazardous Material Control and Management (HMC & M)	Initial Abatement: 1/10/2013[2] Penalty Abatement: 11/29/2012 Close Date: 02/14/2013	\$7,000

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Navy Exchange Warehouse 401 West 8th Stbldg 3155 National City, CA 91950	9/5/2012	FollowUp	Serious	1910.178(l)(3) ii A	Powered industrial trucks. Operator training. Training program content. Workplace-related topics: Surface conditions where the vehicle will be operated;	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; and Chapter 5, Prevention and Control of Workplace Hazards	Initial Abatement: 10/17/2012 Penalty Abatement: 10/18/2012 Close Date: 10/18/2012	\$7,000
Navy Exchange Warehouse 401 West 8th Stbldg 3155 National City, CA 91950	9/5/2012	FollowUp	Serious	1910.178(q)(7)	Powered industrial trucks. Maintenance of industrial trucks. Industrial trucks shall be examined before being placed in service, and shall not be placed in service if the examination shows any condition adversely affecting the safety of the vehicle. Such examination shall be made at least daily. Where industrial trucks are used on a round-the-clock basis, they shall be examined after each shift. Defects when found shall be immediately reported and corrected.	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; and Chapter 5, Prevention and Control of Workplace Hazards	Initial Abatement: 10/17/2012 Penalty Abatement: 10/18/2012 Close Date: 10/18/2012	\$7,000
Navy Exchange Warehouse 401 West 8th Stbldg 3155 National City, CA 91950	9/5/2012	FollowUp	Serious	1910.303(b)(7) i	General requirements. Examination, installation, and use of equipment -- Mechanical execution of work. Electric equipment shall be installed in a neat and workmanlike manner. Unused openings in boxes, raceways, auxiliary gutters, cabinets, equipment cases, or housings shall be effectively closed to afford protection substantially equivalent to the wall of the equipment.	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; and Chapter 5, Prevention and Control of Workplace Hazards	Initial Abatement: 10/17/2012 Penalty Abatement: 10/18/2012 Close Date: 10/18/2012	\$7,000
Navy Exchange Warehouse 401 West 8th Stbldg 3155 National City, CA 91950	9/5/2012	FollowUp	Serious	1910.305(g)(2) iii	Wiring methods, components, and equipment for general use. Flexible cords and cables -- Identification, splices, and terminations. Flexible cords and cables shall be connected to devices and fittings so that strain relief is provided that will prevent pull from being directly transmitted to joints or terminal screws.	OPNAVINST 5100.23G, Chapter 11, Inspections and Investigations of Workplaces by Federal and State OSH Officials; and Chapter 5, Prevention and Control of Workplace Hazards	Initial Abatement: 10/17/2012 Penalty Abatement: 10/18/2012 Close Date: 10/18/2012	\$7,000